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Sequence Listing was accepted.

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Reviewer: markspencer

Timestamp: Mon Sep 17 13:28:09 EDT 2007

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Application No: 10576693 Version No: 1.0

Input Set:

Output Set:

Started: 2007-08-30 13:36:50.761
Finished: 2007-08-30 13:36:53.243
Elapsed: 0 hr(s) 0 min(s) 2 sec(s) 482 ms
Total Warnings: 116
Total Errors: 0
No. of SeqIDs Defined: 162
Actual SeqID Count: 162

Error code	Error Description
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W 213	Artificial or Unknown found in <213> in SEQ ID (48)
W 213	Artificial or Unknown found in <213> in SEQ ID (49)
W 213	Artificial or Unknown found in <213> in SEQ ID (50)
W 213	Artificial or Unknown found in <213> in SEQ ID (51)
W 213	Artificial or Unknown found in <213> in SEQ ID (52)
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W 213	Artificial or Unknown found in <213> in SEQ ID (54)
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W 213	Artificial or Unknown found in <213> in SEQ ID (56)
W 213	Artificial or Unknown found in <213> in SEQ ID (57)
W 213	Artificial or Unknown found in <213> in SEQ ID (58)
W 213	Artificial or Unknown found in <213> in SEQ ID (59)
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Input Set:

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No. of SeqIDs Defined: 162
Actual SeqID Count: 162

Error code	Error Description
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SEQUENCE LISTING

<110> KUBO, Tomoaki et al.

<120> METHOD FOR SCREENING GENOMIC DNA FRAGMENTS

<130> 0230-0238PUS1

<140> 10576693

<141> 2007-08-30

<150> PCT/JP04/15743

<151> 2004-10-22

<160> 162

<210> 1

<211> 400

<212> DNA

<213> Oryza rufipogon

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<223> A029B04 F: one terminus of DNA fragment A029B04.

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<212> DNA

<213> Oryza rufipogon

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<223> A029B04 R: the other terminus of DNA fragment A029B04 to A029B04 F.

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<212> DNA

<213> Oryza rufipogon

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caggccatct	gggcgagcgc	catgccccga	tgagtaggag	ggcgcggcgg	180
acccggggcgc	cgagccggg	cggagcggcc	gtcggtcag	atcttggtgg	240
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<212> DNA

<213> Oryza rufipogon

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cgtgaggccc	tcccgcgt	cagcttcct	ggcacatccc	ggtttcagaa	cccgctcgact	360
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<212> DNA

<213> Oryza rufipogon

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<223> A048F12 F: one terminus of DNA fragment A048F12.

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tggacttcag	ctagcttgc	tttactccag	cacattggat	tttggaaatta	acagacgaa	240
taggagaccg	atgaagaatc	ggtccccttc	ttttgcgag	gtcaagggtg	cggtttac	300
tttccacgt	ttgtctcgag	taaaaatctc	gcaagtcat	gcatgtctct	ggtagggtga	360
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<210> 6

<211> 400

<212> DNA

<213> Oryza rufipogon

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<223> A048F12 R: the other terminus of DNA fragment A048F12 to A048F12 F.

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ggtgtcaggt	ttcgggctcg	ggccaacccc	gcacccctc	ggcgtgcag	ggttggccgg	180
gggctgcccac	acatgcacat	tcttatttct	cttatttgc	tatttcaata	aaagcagttt	240
caatttccat	aaggctgtat	ctgtgtgtt	gtttctttg	aagaatctg	acttgaaata	300

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<220>
<223> A049A01 F: one terminus of DNA fragment A049A01.

<400> 7

<210> 8

<211> 400
<212> DNA
<213> Ory

<220>

<223> A049A01 R: the other terminus of DNA fragment A049A01 to A049A01 F.

<400> 8

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caccgctctt tctattacaa tattttgcgtg tgggatttcc ctgattaata ccatatgaac 180
ttttatctta catattgcat tgtcttcatc gccaaaagtg agtgactttc agtttcttt 240
ttctatataat gcagcacaga tgattttgtt ttagaacgtat atgatacaga gataacaacc 300
gaatcaaccc catttgctat tgcaacttgca aaacatttgc actctgttgg cgctaagatg 360
tatggagcat tctggtgttc tcattgtaac gaacaaaaac 400

<210> 9

<211> 400
<212> DNA
<213> Ory

<220>

<223> A046A06 F: one terminus of DNA fragment A046A06.

<400> 9

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gcgataaaaa tggcagctga ctatTTTggg atccaaTTTc caaggTTTgg gttaaatatt	180
ttagcctcta caggactccc ccacacatgg aggtgagcta gcgagggtac tcttcccgtc	240
catagctcat acagtgtttg ggcaccgatt tgcttggAAC tctgttgagg atatgaatgg	300
cggTTTTaa tgtctctatc cataaaaccca atggtagagt ggagtagctc atcatgctgc	360
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<210> 10
<211> 400
<212> DNA

<213> Oryza rufipogon

<220>

<223> A046A06 R: the other terminus of DNA fragment A046A06
to A046A06 F.

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cgctttatcc	ctagagaaat	tgcgatccgc	agtccatgga	ggagcgcctc	gtactcgccg	180
acgttgttag	acgcggaaaa	atgtatccaa	agcacatagc	ttaatcttcc	tccagtccgg	240
gaaattaaaaa	ccactcttgc	tccagtcccc	gaaagtgcgt	tgcacccgtc	gaaatgcata	300
gtccagtgt	caatcttctc	cgcgggggtt	tcctccctggc	actcggttca	ttcggcgaca	360
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<210> 11

<211> 400

<212> DNA

<213> Oryza rufipogon

<220>

<223> A045B09 F: one terminus of DNA fragment A045B09.

<400> 11

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cgatccga	cggtgagagc	gagcggcgaa	cggcggaaac	ggaggagaga	ggcgcgcgggg	180
acgcttaaat	agcgacggga	ggggggagaga	gccccccggag	agggagaaat	cgccgcgcgga	240
aatctcgcc	ccattgtatt	gcccggcgaa	ggaatgcggg	agagaatccg	gacgcattccg	300
agggagagag	agagggggga	aagcgggggg	aacgggagag	ggaatcgcgg	ggaatgattc	360
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<210> 12

<211> 400

<212> DNA

<213> Oryza rufipogon

<220>

<223> A045B09 R: the other terminus of DNA fragment
A045B09 to A045B09 F.

<400> 12

tcgaggatgc	ctgtggagt	gtgttcccg	tgcagttcaa	gtcaaggctt	agctccagtt	60
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gaatgtcaac	atagtcgtt	gtgtaccccg	gccggctctg	gacgggggtt	ttaatgcaca	180
ttctgcttgg	aatccatttc	gggaatttct	gggcgtgaca	gcggctgaca	gccggggcccc	240
acgcggcagc	cgctcggtgc	gcccgaaaggc	ggccacggcg	gcgcggccgg	cgggaggcgg	300
ctcgcccccg	ccctatggt	cgccggcgcc	ggccataggc	acgtcgagc	agcgccccgag	360
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<210> 13

<211> 400

<212> DNA

<213> Oryza rufipogon

<220>

<223> A049A07 F: one terminus of DNA fragment A049A07.

<400> 13

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 ccattggcca gaggctgttc accttggaga cctgatgcgg ttatgagtac gaccggcg 180
 ggacggtaact cggtcctccg gatttcaag ggccgccccgg ggccgcacccgg acaccgcgcg 240
 acgtgcgggtg ctcttccggc cgctggaccc tacctccggc tgaaccgttt ccagggttgg 300
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<210> 14

<211> 400

<212> DNA

<213> Oryza rufipogon

<220>

<223> A049A07 R: the other terminus of DNA fragment
 A049A07 to A049A07 F.

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 ttctcaaaact ttaaataggt aggacggcgc ggctgctccg gtgagccg 180
 gggagctcca agtggccat tttggtaag cagaactggc gatgcgggat gaaccggaaag 240
 cctggttacg gtgccaact ggcgccta 300
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<210> 15

<211> 400

<212> DNA

<213> Oryza rufipogon

<220>

<223> A040D06 F: one terminus of DNA fragment A040D06.

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 gacccgaaag atggtaact atgcctgagc ggggcgaagc cagaggaaac tctggtg 180
 gctcgaagcg atactgacgt gcaaatcg 240
 aatcgaaacca tcttagtagct ggcccttccc 300
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<212> DNA

<213> Oryza rufipogon

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<223> A040D06 R: the other terminus of DNA fragment
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ctgtccctat taatcattac tccgatcccg aaggccaaca caataggacc ggaatccat 180
gatgttatcc catgctaatg tatccagac gatggctgc tttgagact ctaatttctt 240
caaagtaacg gcgcggagg cacgaccggc ccagttaagg ccaggagcgc atcgccggca 300
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aactacgagc ttttaactg caacaactta aatatacgt 400

<210> 17
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<213> Oryza rufipogon

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<223> A036A03 F: one terminus of DNA fragment A036A03.

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<223> A036A03 R: the other terminus of DNA fragment
A036A03 to A036A03 F.

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<213> Oryza rufipogon

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<223> A051E08 F: one terminus of DNA fragment A051E08.

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A051E08 to A051E08 F.

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gatccttccg caggttcacc tacggaaacc ttgttacgac ttctccttcc tctaaatgt 300
aaggtaat 360
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<213> Oryza rufipogon

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<213> Oryza rufipogon

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A023D09 to A023D09 F.

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<213> Oryza rufipogon

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<223> A030B02 F: one terminus of DNA fragment A030B02.

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<212> DNA

<213> Oryza rufipogon

<220>

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A030B02 to A030B02 F.

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<213> Oryza rufipogon

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gcttcctgg tattcctgcct gcaatctcct cactgctcag cacaacaag ggggccacaa	240
acagtgaaag ctccagcaac ccaatcactg cagtgccgga cgcaacttta aaatataaat	300
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<210> 26

<211> 400

<212> DNA

<213> Oryza rufipogon

<220>

<223> A043F04 R: the other terminus of DNA fragment

A043F04 to A043F04 F.

<400> 26

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cacgtaagga cctcgtggat atgcaaataa ggaaagagta cttccgcct gcttgctaca	120
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